

PCT09

RAW SEQUENCE LISTING DATE: 11/12/2001  
 PATENT APPLICATION: US/09/831,335A TIME: 18:32:22

Input Set : A:\ST98036sqlt.txt  
 Output Set: N:\CRF3\11122001\I831335A.raw

3 <110> APPLICANT: MALLET, JACQUES  
 4 CORTI, OLGA  
 6 <120> TITLE OF INVENTION: NOVEL SYSTEM FOR REGULATING TRANSGENE EXPRESSION  
 8 <130> FILE REFERENCE: ST98036  
 10 <140> CURRENT APPLICATION NUMBER: 09/831,335A  
 11 <141> CURRENT FILING DATE: 2001-05-08  
 13 <150> PRIOR APPLICATION NUMBER: FR98/14080  
 14 <151> PRIOR FILING DATE: 1998-11-09  
 16 <150> PRIOR APPLICATION NUMBER: US 60/122,600  
 17 <151> PRIOR FILING DATE: 1999-03-03  
 19 <150> PRIOR APPLICATION NUMBER: PCT/FR99/02752  
 20 <151> PRIOR FILING DATE: 1999-11-09  
 22 <160> NUMBER OF SEQ ID NOS: 1  
 24 <170> SOFTWARE: PatentIn version 3.0  
 26 <210> SEQ ID NO: 1  
 27 <211> LENGTH: 2502  
 28 <212> TYPE: DNA

C--> 29 <213> ORGANISM: Artificial

31 <220> FEATURE:  
 32 <223> OTHER INFORMATION: Regulation Sequence  
 34 <400> SEQUENCE: 1  
 35 ctcgaggagc tcgaattcat atgtcttagat tagataaaaag taaagtgatt aacagcgcat 60  
 37 tagagctgct taatgagggtc ggaatcgaag gttaacaac ccgtaaaactc gcccagaagc 120  
 39 taggtgtaga gcagocatac ttgtattggc atgtaaaaaa taagcgggct ttgctcgacg 180  
 41 ccttagccat tgagatgtta gataggcacc atactcactt ttgccttta gaaggggaaa 240  
 43 gctggcaaga tttttacgt aataacgcta aaagtttag atgtgcttta ctaagtcatc 300  
 45 gcgatggagc aaaagtacat ttaggtacac ggcctacaga aaaacagtat gaaactctcg 360  
 47 aaaatcaatt agcctttta tgccaacaag gttttcaact agagaatgca ttatatgcac 420  
 49 tcagcgctgt gggcatttt acttttagtt gcgttattgga agatcaagag catcaagtgc 480  
 51 ctaaaaaga aaggaaaca cctactactg atagtatgcc gccatttta cgacaagcta 540  
 53 tcgaattatt tgatcaccaa ggtgcagagc cagccttctt attcggcctt gaattgatca 600  
 55 tatcgaggatt agaaaaacaa cttaaatgtt aaagtgggtc cgcgtacagc cgcgcgcgt 660  
 57 cggaaaacaa ttacgggtct accatcgagg gcctgctcga tctccggac gacgacgccc 720  
 59 cccaaagggc ggggctggcg gtcggcgcc tgcctttct ccccgccggga cacacgcgca 780  
 61 gactgtcgac ggcccccccg accgtatgtca gcctggggga cgagctccac ttagacggcg 840  
 63 aggacgtggc gatggcgcat gccgacgcgc tagacgattt cgatctggac atgtggggg 900  
 65 acggggattt cccgggtccg ggatttaccc cccacgactc cgccccctac ggcgtctgg 960  
 67 atatggccga cttcgagttt gagcagatgt ttaccgatgc ccttggatt gacgagtacg 1020  
 69 gtgggttaggg ggcgcgagga tctcagattt gtgcatacac agtgactcat actttcacca 1080  
 71 atactttgca ttttgataa atactagaca actttagaag tgaatttattt atgagggttgt 1140  
 73 cttaaaatataa aaaattacaa agtaataaat cacattgtaa tgtattttgt gtgataccca 1200  
 75 gaggttaag gcaacctatt actcttatgc tcctgaagtc cacaattcac agtccctgaac 1260  
 77 tataatctta tctttgtat tgctgagcaa atttgcgtat taatttcgtat gcttttaat 1320  
 79 tttgtcctgc ttactattt cttttttat ttgggtttga tatgcgtgca cagaatgggg 1380  
 81 cttctattaa aatattccat ggcttacatt ttaatgttt tggctctta atatgttcaa 1440  
 83 agctactcaa cttttattcc cggaaaatgt ttactttaat tattctaatt tcttacataa 1500  
 85 agcattgagg tgctaaacaat tatatactat gtacaagatg gcagactaaa tcatatcata 1560

ENTERED

## RAW SEQUENCE LISTING

PATENT APPLICATION: US/09/831,335A

DATE: 11/12/2001

TIME: 18:32:22

Input Set : A:\ST98036sqlt.txt

Output Set: N:\CRF3\11122001\I831335A.raw

87	ccatcaagta gaaacctgga gtttggtaaa ctttgagttt tttatatgtc tctccattat	1620
89	tgtcttctca aaacctgtga ttctgaagtc aaaggcacac agctgtcaca tgaaaagtga	1680
91	tcaacttatca cctgtatcg taaaacaccc taccaagcag ctaagaggag taactcctag	1740
93	ccacttttagaa acacgtttt gaataaacag agcaaggctc ttccccattc tcccagagat	1800
95	atagcataaaa actgagcgc ttttataaa acaaaaaagg aggaatgtgt ggtttgcgttgg	1860
97	ccagaccctg aatttgcgtt cagcatctgc ttttccatat tatagatggg taccgtgtat	1920
99	tctgagccat gtctatttct cctgactttt cctctgtttt cccacgcttgc ctgatattta	1980
101	cagccgttgtt catcacaatc acctttgttc ctttcttct tcctccaact ctgcattaaa	2040
103	ttccaggaac ttgctttctg tgaagtctga gtttaccact ccctatcagt gatagagaaa	2100
105	agtgaaagtgc gagtttacca ctccctatca gtgatagaga aaagtgaaag tcgagtttac	2160
107	cactccatat cagtatgataga gaaaagtggaa agtgcgtttt accactccct atcagtgata	2220
109	gagaaaaagtggaa agtgcgtttt ttaccactcc ctatcagtga tagagaaaaag tgaaagtgcg	2280
111	gtttaccact ccctatcagt gatagagaaa agtggaaagtgc gagtttacca ctccctatca	2340
113	gtgatagaga aaagtggaaag tcgagctcggtt taccgggtc gagtaggcgt gtacgggtggg	2400
115	aggcctatat aagcagagct cggttagtga accgtcagat cgcctggaga cgccatccac	2460
117	gctgttttgc cctccataga agacaccggg accgatccag cc	2502

## VERIFICATION SUMMARY

PATENT APPLICATION: US/09/831,335A

DATE: 11/12/2001

TIME: 18:32:23

Input Set : A:\ST98036sqlt.txt

Output Set: N:\CRF3\11122001\I831335A.raw

L:29 M:220 C: Keyword misspelled or invalid format, <213> ORGANISM for SEQ ID#:1